WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Thursday, December 01, 2005

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR	
☐	L16	L15 and ((705.clas.) or (702.clas.) or (700.clas.) or (714.clas.) or (709.clas.))	403
☐	L15	L14 and (detect$5 or monitor$5 or collect$5 or observ$5) near3 (information or usage or status or location or data or health or condition)	877
☐	L14	L1 and (schedul$6 or plan$5) near3 (alter$5 or modif$8 or change$3 or changing or amend$5 or correct$4 or augment$4) and (maintenance or service or repair or replacement) and database and (network or internet or intranet or GPS or "communication system")	981
☐	L13	L12 not @ad<2000	119
☐	L12	L8 and ((705.clas.) or (702.clas.) or (700.clas.) or (714.clas.) or (709.clas.))	119
☐	L11	L8 and (705.clas.) or (702.clas.) or (700.clas.) or (714.clas.) or (709.clas.)	165301
☐	L8	L7 and (detect$5 or monitor$5 or collect$5 or observ$5) near3 (information or usage or status or location or data or health or condition)	266
☐	L7	L6 and database	288
☐	L6	L5 and (network or internet or intranet or GPS or "communication system")	435
☐	L5	L4 and (maintenance or service or repair or replacement)	580
☐	L4	L3 and (schedul$6 or plan$5) near3 (alter$5 or modif$8 or change$3 or changing or amend$5 or correct$4 or augment$4)	767
☐	L3	L2 and @ay<2000	22809
☐	L2	L1 and (information or status or location or data) and (collect$4 or observ$5 or transmit$4 or transmission or upload$4 or download$4)	48934
☐	L1	(machine or vehicle or equipment) near3 (monitor$4 or manage$4)	94480

END OF SEARCH HISTORY

STIC EIC 3600
Search Request Form

Today's Date: ~~010905~~
12/1/05

What date would you like to use to limit the search?
Priority Date: 10/12/00   Other:

Name PETER CHOI

AU 3623   Examiner # 80673

Room # 5B15   Phone 2×6971

Serial # 09/973757

Format for Search Results (Circle One):
(PAPER)   DISK   EMAIL

Where have you searched so far?
USP   DWPI   EPO   JPO   ACM   IBM TDB
IEEE   INSPEC   SPI   Other _____

Is this a "Fast & Focused" Search Request? (Circle One)   (YES)   NO
A "Fast & Focused" Search is completed in 2-3 hours (maximum). The search must be on a very specific topic and meet certain criteria. The criteria are posted in EIC3600 and on the EIC3600 NPL Web Page at http://ptoweb/patents/stic/stic-tc3600.htm.

What is the topic, novelty, motivation, utility, or other specific details defining the desired focus of this search? Please include the concepts, synonyms, keywords, acronyms, definitions, strategies, and anything else that helps to describe the topic. Please attach a copy of the abstract, background, brief summary, pertinent claims and any citations of relevant art you have found.

- looking for any documentation on machine/vehicle monitoring systems that monitor & collect usage data
- based on collected data, [tasks / repairs / maintenance] are scheduled/assigned and schedules are altered/modified

EXAMPLES

KOMATSU
- Komtrex
- Vehicle Health Management System (VHMS)

CATERPILLAR
- Vital Information Management System (VIMS)
- Computer Aided Earthmoving System (CCAES)
HITACHI
- Dr. ZX
- Hi-Trak

STIC Searcher _____   Phone _____

Date picked up _____   Date Completed _____

sira
Search and Information
Resources Administration

```
         Set     Items     Description
         S1       1044     "VEHICLE HEALTH MANAGEMENT SYSTEM" OR VHMS OR VIMS OR "VIT-
                           AL INFORMATION MANAGEMENT SYSTEM" OR "DR ZX" OR "DR. ZX" OR "-
                           HI-TRAK" OR "HI TRAK"
         S2        562     S1 NOT PY>2000
         S3         54     S2 AND MACHINE
         S4         37     S3 AND (MONITOR? OR OBSERV?5)
```
scanned
titles
```
         S5         32     RD (unique items)
         S6          9     S5 AND (TRANSMIT OR UPLOAD OR DOWNLOAD OR COLLECT) (5W) (I-
                           NFORMATION OR DATA OR STATUS OR LOCATION)
         S7       2089     CAES
         S8       1434     S7 NOT PY>2000
         S9         31     S8 AND CATERPILLAR
```
scanned
titles
```
         S10        26     RD (unique items)
         S11        10     S10 AND MONITOR
         ? show files
         File   15:ABI/Inform(R) 1971-2005/Nov 30
                     (c) 2005 ProQuest Info&Learning
         File    9:Business & Industry(R) Jul/1994-2005/Nov 29
                     (c) 2005  The Gale Group
         File  275:Gale Group Computer DB(TM) 1983-2005/Nov 30
                     (c) 2005 The Gale Group
         File  471:New York Times Fulltext 1980-2005/Nov 30
                     (c) 2005 The New York Times
         File  621:Gale Group New Prod.Annou.(R) 1985-2005/Nov 30
                     (c) 2005 The Gale Group
         File  636:Gale Group Newsletter DB(TM) 1987-2005/Nov 30
                     (c) 2005 The Gale Group
         File   16:Gale Group PROMT(R) 1990-2005/Nov 30
                     (c) 2005 The Gale Group
         File  160:Gale Group PROMT(R) 1972-1989
                     (c) 1999 The Gale Group
         File  148:Gale Group Trade & Industry DB 1976-2005/Nov 30
                     (c)2005 The Gale Group
         File  610:Business Wire 1999-2005/Nov 30
                     (c) 2005 Business Wire.
         File  810:Business Wire 1986-1999/Feb 28
                     (c) 1999 Business Wire
         File  476:Financial Times Fulltext 1982-2005/Dec 01
                     (c) 2005 Financial Times Ltd
         File  624:McGraw-Hill Publications 1985-2005/Nov 30
                     (c) 2005 McGraw-Hill Co. Inc
         File  634:San Jose Mercury  Jun 1985-2005/Nov 29
                     (c) 2005 San Jose Mercury News
         File   20:Dialog Global Reporter 1997-2005/Nov 30
                     (c) 2005 Dialog
         File   35:Dissertation Abs Online 1861-2005/Nov
                     (c) 2005 ProQuest Info&Learning
         File  583:Gale Group Globalbase(TM) 1986-2002/Dec 13
                     (c) 2002 The Gale Group
         File   65:Inside Conferences 1993-2005/Nov W4
                     (c) 2005 BLDSC all rts. reserv.
         File    2:INSPEC 1898-2005/Nov W3
                     (c) 2005 Institution of Electrical Engineers
         File  144:Pascal 1973-2005/Nov W3
                     (c) 2005 INIST/CNRS
         File  474:New York Times Abs 1969-2005/Nov 29
                     (c) 2005 The New York Times
         File  475:Wall Street Journal Abs 1973-2005/Nov 29
                     (c) 2005 The New York Times
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File   99:Wilson Appl. Sci & Tech Abs 1983-2005/Oct
          (c) 2005 The HW Wilson Co.
File    8:Ei Compendex(R) 1970-2005/Nov W3
          (c) 2005 Elsevier Eng.  Info. Inc.
File   94:JICST-EPlus 1985-2005/Sep W4
          (c)2005 Japan Science and Tech Corp(JST)
File    6:NTIS 1964-2005/Nov W3
          (c) 2005 NTIS, Intl Cpyrght All Rights Res
File   34:SciSearch(R) Cited Ref Sci 1990-2005/Nov W3
          (c) 2005 Inst for Sci Info
File  434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
          (c) 1998 Inst for Sci Info
File    7:Social SciSearch(R) 1972-2005/Nov W3
          (c) 2005 Inst for Sci Info
?
?
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DIALOG

```
Set       Items    Description
S1          33     KOMTRAX NOT PY>2000
S2          15     RD (unique items)
? show files
File    9:Business & Industry(R) Jul/1994-2005/Nov 29
          (c) 2005  The Gale Group
File   16:Gale Group PROMT(R) 1990-2005/Nov 30
          (c) 2005 The Gale Group
File   20:Dialog Global Reporter 1997-2005/Nov 30
          (c) 2005 Dialog
File   94:JICST-EPlus 1985-2005/Sep W4
          (c)2005 Japan Science and Tech Corp(JST)
File  101:Disclosure Database(R) 2005/Nov W4
          (c) 2005 Thomson Financial
File  120:U.S. Copyrights 1978-2005/Nov 15
          (c) format only 2005 Dialog
File  148:Gale Group Trade & Industry DB 1976-2005/Nov 30
          (c)2005 The Gale Group
File  211:Gale Group Newsearch(TM) 2005/Nov 30
          (c) 2005 The Gale Group
File  225:DIALOG(R) Domain Names  1997 - Sep. 2004
          (c) 2003 Dialog & SnapNames.
File  226:TRADEMARKSCAN(R)-US Fed OG 051122/AP 051124
          (c) 2005 Thomson CompuMark
File  227:TRADEMARKSCAN(R)-Community Tmks 2005/Nov W4
          (c) 2005 Thomson CompuMark
File  264:DIALOG Defense Newsletters 1989-2005/Nov 29
          (c) 2005 Dialog
File  275:Gale Group Computer DB(TM) 1983-2005/Nov 30
          (c) 2005 The Gale Group
File  416:DIALOG COMPANY NAME FINDER(TM) 2005/Feb
          (c) 2005 Dialog
File  583:Gale Group Globalbase(TM) 1986-2002/Dec 13
          (c) 2002 The Gale Group
File  610:Business Wire 1999-2005/Nov 30
          (c) 2005 Business Wire.
File  613:PR Newswire 1999-2005/Nov 30
          (c) 2005 PR Newswire Association Inc
File  619:Asia Intelligence Wire 1995-2005/Nov 29
          (c) 2005 Fin. Times Ltd
File  621:Gale Group New Prod.Annou.(R) 1985-2005/Nov 30
          (c) 2005 The Gale Group
File  624:McGraw-Hill Publications 1985-2005/Nov 29
          (c) 2005 McGraw-Hill Co. Inc
File  636:Gale Group Newsletter DB(TM) 1987-2005/Nov 30
          (c) 2005 The Gale Group
File  649:Gale Group Newswire ASAP(TM) 2005/Nov 29
          (c) 2005 The Gale Group
File  669:TRADEMARKSCAN(R)-Japan 2005/Oct
          (c) 2005 Thomson CompuMark
File  696:DIALOG Telecom. Newsletters 1995-2005/Nov 29
          (c) 2005 Dialog
File  745:Investext(R) PDF Index 1999--2005/Nov W3
          (c)2005 Thomson Fin. Networks
File  763:Freedonia Market Res. 1990-2005/Nov
          (c) 2005 Freedonia Group Inc.
File  990:NewsRoom Current Aug 1 -2005/Nov 30
          (c) 2005 Dialog
File  992:NewsRoom 2004 Jan 1-2004/Dec 31
          (c) 2005 Dialog
File  995:NewsRoom 2001
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                (c) 2005 Dialog
File 996:NewsRoom 2000
                (c) 2005 Dialog
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Set      Items    Description
S1       20588    (KOMATSU OR KOMTRAX)
S2       12118    S1 NOT PY>2000
S3           0    S2 AND (MACHINE?3 OR DEVICE OR EQUIPMENT) (5W) (MONITOR?3 -
                  OR OBSERV?5)
S4           0    S2 AND ((MACHINE?3 OR DEVICE OR EQUIPMENT) (10W) (MONITOR?3
                  OR OBSERV?5))
S5           0    S2 AND (MACHINE?3 OR DEVICE OR EQUIPMENT) AND (MONITOR?3 OR
                  OBSERV?5) AND (REPAIR OR MAINTENANCE)
S6         416    S2 AND (MACHINE?3 OR DEVICE OR EQUIPMENT) AND (MONITOR? OR
                  OBSERV?) AND (REPAIR OR MAINTENANCE)
S7         348    RD (unique items)
S8          18    S7 AND (TRANSMIT OR SUBMIT OR UPLOAD OR DOWNLOAD) (5W) (IN-
                  FORMATION OR DATA OR STATUS OR LOCATION OR CONDITION OR PROBL-
                  EM OR TROUBLE)
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? show files
File  15:ABI/Inform(R) 1971-2005/Nov 29
          (c) 2005 ProQuest Info&Learning
File   9:Business & Industry(R) Jul/1994-2005/Nov 29
          (c) 2005  The Gale Group
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File 471:New York Times Fulltext 1980-2005/Nov 30
          (c) 2005 The New York Times
File 621:Gale Group New Prod.Annou.(R) 1985-2005/Nov 30
          (c) 2005 The Gale Group
File 636:Gale Group Newsletter DB(TM) 1987-2005/Nov 30
          (c) 2005 The Gale Group
File  16:Gale Group PROMT(R) 1990-2005/Nov 30
          (c) 2005 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
          (c) 1999 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2005/Nov 30
          (c)2005 The Gale Group
File 610:Business Wire 1999-2005/Nov 30
          (c) 2005 Business Wire.
File 810:Business Wire 1986-1999/Feb 28
          (c) 1999 Business Wire
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          (c) 2005 Financial Times Ltd
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          (c) 2005 McGraw-Hill Co. Inc
File 634:San Jose Mercury  Jun 1985-2005/Nov 29
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File 144:Pascal 1973-2005/Nov W3
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File 474:New York Times Abs 1969-2005/Nov 29
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File 475:Wall Street Journal Abs 1973-2005/Nov 29
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File  99:Wilson Appl. Sci & Tech Abs 1983-2005/Oct
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                (c) 2005 The HW Wilson Co.
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                (c) 2005 Elsevier Eng.  Info. Inc.
File   94:JICST-EPlus 1985-2005/Sep W4
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                (c) 2005 Inst for Sci Info
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
                (c) 1998 Inst for Sci Info
File    7:Social SciSearch(R) 1972-2005/Nov W3
                (c) 2005 Inst for Sci Info
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Set     Items    Description
S1     3490510   MONITOR? OR TRACK?
S2     8450801   S1(5N)USING OR USAGE? ? OR USE
S3     4842803   MAINTENANCE OR REPAIR? OR REPLACEMENT OR REPLACING OR SERV-
                 ICING OR MAINTAIN?
S4    14442291   COMPUTER? ? OR FAX?? OR FACSIMILE? OR PRINTER? ? OR COPIER
                 OR PHOTOCOPIER? OR SCANNER? OR EQUIPMENT OR DEVICE? OR APPARA-
                 TUS? OR VEHICLE
S5    10717042   SPARE? ? OR PART? ? OR COMPONENT? ? OR ACCESSOR??? OR TONE-
                 R? ? OR CARTRIDGE? ? OR INK
S6     3817318   SCHEDUL? OR ASSIGN? OR DELEGAT?
S7      188210   S1(5N)(USING OR USAGE? ? OR USE)
S8      314409   S3(7N)S4
S9      223937   S3(7N)S5
S10     494512   S9 OR S8
S11       1740   S7(S)S10
S12      10296   S10(10N)S6
S13        152   S12(S)S7
S14         93   S13 NOT PY>2000
S15         65   RD (unique items)
? show file
File    9:Business & Industry(R)  Jul/1994-2005/Nov 30
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           (c) 2005 The Gale Group
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           (c)2005 The Gale Group
File  160:Gale Group PROMT(R)  1972-1989
           (c) 1999 The Gale Group
File  275:Gale Group Computer DB(TM)  1983-2005/Dec 01
           (c) 2005 The Gale Group
File  621:Gale Group New Prod.Annou.(R)  1985-2005/Dec 01
           (c) 2005 The Gale Group
File  636:Gale Group Newsletter DB(TM)  1987-2005/Dec 01
           (c) 2005 The Gale Group
```

15/3,K/1   (Item 1 from file: 9)
DIALOG(R)File   9:Business & Industry(R)
(c) 2005 The Gale Group. All rts. reserv.

01218075 Supplier Number: 23756438
Eurocopter Plugging Hums
(Eurocopter is developing a second generation of EuroHUMS; it has sold 70+
  EuroHUMS to date)
Interavia Business & Technology, v 52, n 606, p 29
January 1997
DOCUMENT TYPE: Journal ISSN: 0983-1592 (Switzerland)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 262

TEXT:
A major focus of Eurocopter efforts to reduce direct operating cost is the
Health and **Usage   Monitoring** System (HUMS), initially developed in
association with Bristow to augment helicopter safety and availability and
...

...wear, cracks and other off-normal conditions and enabling timely
identification of impending defects or **maintenance** errors and optimum
scheduling of **parts   replacement** . Data is presently downloaded after
every flight, but will eventually be transmitted in real time...

15/3,K/2   (Item 2 from file: 9)
DIALOG(R)File   9:Business & Industry(R)
(c) 2005 The Gale Group. All rts. reserv.

00563065 Supplier Number: 23057536   (USE FORMAT 7 OR 9 FOR FULLTEXT)
Great Plains Project Tracking Software 09/26/94
(Great Plains Software has added a Project Tracking module to its DOS based
  LAN accounting software)
Newsbytes News Network, p N/A
September 26, 1994
DOCUMENT TYPE: Journal (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 408

    (USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:
Project maintenance, integration with the other Great Plains Accounting
modules, and reporting are the three **components** of Project **Tracking** .
Using project **maintenance** , users can define a number of details to be
assigned to individual projects for reporting purposes. You can set
budgets by category to allow comparisons...

15/3,K/3   (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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02062538 58551196
Concord EFS Inc.
Anonymous
Canadian Shareowner v13n4 PP: 42-45 Mar/Apr 2000
ISSN: 0836-0960 JRNL CODE: CAN
WORD COUNT: 1432

...TEXT: and, for the trucking industry, payroll deposit and real-time data compilation of fuel volume **usage** , fuel expenditures, **vehicle** and driver **tracking** and truck **maintenance** **schedules** .

Concord's primary activities include providing credit, debit, check authorization, and electronic benefits transfer (EBT...

15/3,K/4   (Item 2 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

01502039 01-53027
Computerized maintenance management systems: A study of system design and use
Swanson, Laura
Production & Inventory Management Journal v38n2 PP: 11-15 Second Quarter 1997
ISSN: 0897-8336 JRNL CODE: PIM
WORD COUNT: 2389

...TEXT: CMMS can support communication and coordination by providing a central database that production personnel can **use** to **track** **equipment** problems and performance and review **maintenance** work **schedules** and backlogs. On some systems, production personnel can enter work orders directly. This improves reporting...

15/3,K/5   (Item 3 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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01469949 01-20937
Transit agency automates maintenance program
Felty, Debbie
American City & County v112n8 PP: 19 Jul 1997
ISSN: 0149-337X JRNL CODE: AMC
WORD COUNT: 377

...TEXT: the new system have made JTA much more efficient in its operations. For example, the **scheduled** **maintenance** feature automatically slates **equipment** for **repairs** and **maintenance** according to a preset elapsed meter reading. This removes from supervisors the burden of tracking which buses need to be pulled from service for routine maintenance. Supervisors can also **use** the system to **track** other types of repairs and information, such as time spent by mechanics.

JTA's inventory...

15/3,K/6   (Item 4 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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01348223 99-97619
Running well
Anonymous
Office Systems v13n8 PP: 16 Aug 1996
ISSN: 8750-3441 JRNL CODE: OFS

WORD COUNT: 527

ABSTRACT: Tips on how to keep mail equipment running smoothly include: 1.
Clean **equipment** regularly. 2. **Schedule** regular preventive
maintenance . 3. **Monitor** supply inventory. 4. **Use** good quality,
machinable envelopes. 5. Train staff. 6. Assess the work environment.

 15/3,K/7 **(Item 5 from file: 15)**
DIALOG(R)File 15:ABI/Inform(R)

01297235 99-46631
Maintenance management techniques for the future
Eby, Michael; Bush, Rick
Transmission & Distribution World v48n8 PP: 94-103 Aug 1996
ISSN: 1087-0849 JRNL CODE: TMD
WORD COUNT: 3632

...ABSTRACT: plan that meets reliability and budget goals. Utility
maintenance programs have historically been based on **maintenance**
schedules recommended by original **equipment** manufacturers. As utilities
develop loading histories and **maintenance** logs for substation **equipment**
, they adjust **maintenance** **schedules** to more accurately reflect the true
operating condition of the **devices** . By tracking **maintenance** histories
and measuring critical indicators of wear or deterioration, utilities can
lengthen the life span of existing network systems without adversely
affecting reliability. Utilities now **use** condition-based **monitoring**
techniques as well as traditional time-based maintenance schedules.
...
...TEXT: plan that meets reliability and budget goals.

Utility maintenance programs have historically been based on **maintenance**
schedules recommended by original **equipment** manufacturers. As utilities
develop loading histories and **maintenance** logs for substation **equipment**
, they adjust **maintenance** **schedules** to more accurately reflect the true
operating condition of the **devices** . By tracking **maintenance** histories
and measuring critical indicators of wear or deterioration, utilities can
lengthen the life span of existing network systems without adversely
affecting reliability. Utilities now **use** condition-based **monitoring**
techniques as well as traditional time-based maintenance (another term to
describe PM) schedules.

Whereas...

 15/3,K/8 **(Item 6 from file: 15)**
DIALOG(R)File 15:ABI/Inform(R)

01196928 98-46323
Keller introduces Windows versions for three of its software products
Anonymous
Fleet Equipment v22n3 PP: 102 Mar 1996
ISSN: 0747-2544 JRNL CODE: FEQ
WORD COUNT: 255

...TEXT: Manager for Windows(R) helps combine vehicle and equipment records
into one timesaving management system, **tracks** fuel and mileage **usage**
and miles per gallon/liters, simplifies preventive **maintenance** and

vehicle inspection **scheduling** , and generates accurate **repair** orders
and reports automatically. It also comes pre-loaded with reference lists,
including a database...

 15/3,K/9   (Item 7 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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01175287 98-24682
Mobileware takes off
Fryer, Bronwyn
Macworld v13n4 PP: N15-N17 Apr 1996
ISSN: 0741-8647   JRNL CODE: MAW
WORD COUNT: 376

...TEXT: s great for simple selection, sorting and reporting.

Leverage: Becomes Software, 512/353-7258

MILEAGE **TRACKER** If you **use** your car for business, you probably hate
scribbling mileage and other travel-related costs onto...

...can keep on your dashboard, on the seat, or in your glove box. You can
use the software to **track** **vehicle** costs, fuel, **maintenance**
schedules , and business trip mileage for one or many vehicles.

MPG: Catamount Software, 802/863-8256...

 15/3,K/10   (Item 8 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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01169336 98-18731
Spec and service for safety
Gelinas, Tom
Fleet Equipment v22n2 PP: 30-33 Feb 1996
ISSN: 0747-2544   JRNL CODE: FEQ
WORD COUNT: 1954

...TEXT: program in order and to maximize the program's effectiveness.
Designating one person responsible for **tracking** **vehicle** **use** ,
scheduling the **servicing** and making sure the trucks are brought in on
time can deliver consistent safety benefits...

 15/3,K/11   (Item 9 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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01119196 97-68590
Think the unthinkable - Then find a way to do it
Knill, Bernie
Material Handling Engineering v50n11 PP: 29, 31+ Oct 1995
ISSN: 0025-5262 JRNL CODE: MTH
WORD COUNT: 4399

...TEXT: maintenance were limited to breakdown maintenance -- you fixed
something when it broke down -- and preventive **maintenance** -- **scheduling**

maintenance to keep **equipment** from breaking down, usually based on experience with the equipment or vendors' recommendations. Now there...

...monitored and assessed to locate indications of deterioration. Also corrective maintenance -- building a database by **monitoring** the equipment and **using** the information to engineer the problem out of the design.

Looking ahead to 2000, consultant...

 15/3,K/12   (Item 10 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)

00908181 95-57573
Cost-effective maintenance of electronic equipment
Sarafinas, David J
Nursing Homes v43n7 PP: 55-56   Sep 1994
ISSN: 1061-4753   JRNL CODE: NHS
WORD COUNT: 1141

...TEXT: constant use and in direct contact with residents, demands quarterly preventive testing and maintenance.

By **using** trend analysis, you can **track** the repair and performance history of each piece of equipment in your inventory. The charts...

...will quickly indicate the need to increase (or decrease) the time between inspections and preventive **maintenance** , and can also indicate the need for **equipment**   **replacement** .

ELECTRICAL SAFETY TESTING

The **maintenance**   **schedule** for electronic **equipment** should include routine preventive **maintenance** as well as electrical safety testing. The electrical safety test (EST) is conducted primarily check...

 15/3,K/13   (Item 11 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)

00767354 94-16746
Expedite!
LaPlante, Alice
Computerworld Premier 100 Supplement PP: 10-12 Sep 13, 1993
ISSN: 0010-4841   JRNL CODE: COW
WORD COUNT: 1500

...TEXT: Whitman Corp.

Dworak realized the economic value of what Moore was proposing --a system to **track** the **use** of Pepsi's bottling and canning **equipment** and automatically notify plant engineers when preventive **maintenance** should be **scheduled** , work orders issued or storeroom inventory replenished. The only problem that Dworak was engrossed in...

 15/3,K/14   (Item 12 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)

00756613 94-06005
New in platemaking from Western Lithotech
Rosenberg, Jim
Editor & Publisher v126n35 PP: 25 Aug 28, 1993
ISSN: 0013-094X JRNL CODE: EDP
WORD COUNT: 798

...TEXT: Results are stored in memory for comparison to user-supplied
tolerances to identify misregister, locate **equipment** problems or
schedule   maintenance . An option links page number to plate data to
track recurrent on-press problems.

 Using a video system like that in the MIS, the Optical Punch Bender was
designed to...

 15/3,K/15   (Item 13 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)

00260126 85-00559
What You Should Know About Energy Management Systems
Haberman, Howard M.
Small Systems World v12n11 PP: 29-33 Nov 1984
ISSN: 0272-5444 JRNL CODE: SSW

ABSTRACT: An energy management system (EMS) is a computer-based **monitoring**
 and control system for energy- **using** equipment in a building. The EMS
utilizes a central control unit (controller). The controller is...

...the building's environment comfortable. In addition to saving money,
the useful life of the **equipment** is extended. **Maintenance** can be
scheduled according to machine hours. The EMS should: 1. be
user-friendly, 2. allow for easy...

 15/3,K/16   (Item 14 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)

00211469 83-23030
Today's Top Energy Manager? The Computer
Anonymous
Modern Office Procedures v28n8 PP: 92-98 Aug 1983
ISSN: 0026-8208 JRNL CODE: MOP

...ABSTRACT: Building Services Division of Honeywell Inc., technology can
be used to reduce energy consumption. The **monitoring** of energy **use**
allows **scheduling** of preventive **maintenance** and remote diagnostics.
Other energy savings **devices** automatically turn off lights and equipment
that is not in use. Herbert C. Fishman, director...

 15/3,K/17   (Item 15 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)

00111358 80-05237

Elevator Installation and Maintenance
Cartee, Charles P.
Journal of Property Management   v45n1   PP: 23-27   Jan/Feb 1980
ISSN: 0022-3905   JRNL CODE: JPM

...ABSTRACT: of the service organization, 2. communication with building
owner or manager, 3. maintenance equipment, 4. **monitoring** of elevator
usage and performance, 5. availability of **parts** , 6. regularly
scheduled   maintenance , 7. **equipment** testing, and 8. emergency
service.Whether or not to undertake modernization should focus on
performance...

 15/3,K/18   (Item 1 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

07623108   Supplier Number: 62919236   (USE FORMAT 7 FOR FULLTEXT)
PROPHESY TRANSPORTATION SOFTWARE.
Trucking Technology, v7, n2, p20
May, 2000
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 168

...   versions of its FleetTrax software. FleetTrax Version 2.3, which
automates the task of tracking **parts** , warranties and **maintenance**
schedules , now also **schedules** preventive maintenance by hours, days or
miles; supports and cross-references VMRS codes; **tracks** tire **usage** and
inventory, parts inventory and warranty information; and provides templates
for maintenance histories and other...

 15/3,K/19   (Item 2 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

06810540   Supplier Number: 57587564   (USE FORMAT 7 FOR FULLTEXT)
**I.D. Systems Receives Order from General Motors; Adds Second of Big Three
  Auto Makers to Client Base.**
PR Newswire, p5832
Nov 16, 1999
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 417

...   Federal Express and Dana Commercial Credit Corp, a subsidiary of
Dana Corp."
      General Motors will **monitor** its material handling vehicles **using**
I.D. Systems radio frequency-based technology, enabling managers to track
vehicle locations to increase plant safety, monitor regular **maintenance**
schedules and ensure compliance with Occupational Safety and Health
Administration (OSHA) guidelines for fleet drivers.
      Ehrman...

 15/3,K/20   (Item 3 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)
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06780035   Supplier Number: 57151251 (USE FORMAT 7 FOR FULLTEXT)
I.D. Systems Receives Follow-On Orders from Ford Motor Co. and Hallmark
  Cards.
PR Newswire, p5461
Nov 3, 1999
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 570

...   tracking module, we are providing even greater cost benefits to our
customers."
      Ford and Hallmark **monitor** their material handling vehicles **using**
I.D. Systems radio frequency-based technology, allowing managers to track
vehicle locations to increase plant safety, monitor regular **maintenance**
schedules and ensure compliance with Occupational Safety and Health
Administration (OSHA) guidelines for fleet drivers.
      Ehrman...

 15/3,K/21   (Item 4 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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06634589   Supplier Number: 55748018 (USE FORMAT 7 FOR FULLTEXT)
I.D. Systems Receives Order from Ford Motor Co. Further Expanding Use of
  I.D. Systems Technology at Ford.
PR Newswire, p7802
Sept 15, 1999
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 402

...   to expanding our relationship as Ford continues recording greater
operating efficiencies throughout its system."
      Ford **monitors** its material handling vehicles **using** I.D. Systems
radio frequency-based technology, allowing managers to track **vehicle**
locations to increase plant safety, monitor regular **maintenance**
schedules and ensure compliance with Occupational Safety and Health
Administration (OSHA) guidelines for fleet drivers.
      Ehrman...

 15/3,K/22   (Item 5 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

06360892   Supplier Number: 54706116 (USE FORMAT 7 FOR FULLTEXT)
California Highway Patrol Joins Peregrine Systems Fleet Customer Roster.
PR Newswire, p6597
May 24, 1999
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 349

...   capture and analyze all costs associated with owning and operating
a fleet of vehicles, including **equipment** tracking, work order processing,
preventive **maintenance** **scheduling** , **parts** and fuel inventory **tracking**
, etc. CHP plans to leverage **use** of the FleetAnywhere Replacement
Analysis Module to improve the effectiveness of their replacement
decisions.

About...

15/3,K/23   (Item 6 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

06186439   Supplier Number: 54078020   (USE FORMAT 7 FOR FULLTEXT)
Maintaining training.
DOYLE, ANDREW
Flight International, p58(1)
March 3, 1999
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 2204

...   maintenance and logistic engineering.
      Grading the students
      JAR Ops gives the operator - or his third **party   maintenance**
provider - the ability to change his aircraft maintenance **schedule** , but
he has to justify what he does, says Schulkins. Effective reliability trend
 monitoring can now be carried out **using** desktop PCs and Microsoft Excel
spreadsheet software using a range of data sources, he says...

15/3,K/24   (Item 7 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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04767226   Supplier Number: 47017405   (USE FORMAT 7 FOR FULLTEXT)
Trade Compass Expands
Traffic World, p34
Jan 6, 1997
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 773

...   part numbers, the vendor said. A master file shows the status and
location of all **parts** under warranty.
      Preventive **maintenance** can be tracked or **scheduled** by days, miles
or hours. The system **monitors** vehicle and equipment **use** . It also has
fuel management features: it **tracks** daily fuel **use** , fuel inventory and
deliveries. It generates and tracks fuel purchase orders to help manage
costs...

15/3,K/25   (Item 8 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

04643404   Supplier Number: 46831088   (USE FORMAT 7 FOR FULLTEXT)
Foresight Software announces SiteWare.
Business Wire, p10281113
Oct 28, 1996
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 665

...   contacting the customer and arriving at the appropriate service
location with the right parts - through **tracking** time and parts **usage** -

to closing and printing the service order. At a customer's site, they can manage their work **assignments** , enter new service requests, order and ship **replacement** **parts** , and print detailed service reports. "The goal of SiteWare is to keep customer information and...

15/3,K/26   (Item 9 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)
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04205467   Supplier Number: 46150862   (USE FORMAT 7 FOR FULLTEXT)
**NEW WINDOWS-BASED SITE MANAGEMENT SYSTEMS CREATE THE EASIEST, MOST COST
  EFFECTIVE "OUNCE OF PREVENTION" YET**
News Release, pN/A
Feb 15, 1996
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 436

   (USE FORMAT 7 FOR FULLTEXT)
TEXT:
...individual building needs. SiteScan is also available in a network version, SiteScan SS2000W. Designed for **use** with this network-level site **monitoring** system, Alert is the most comprehensive alarm management software available for building operations. "In keeping...

...graphical display and audible annunciation. * Continuous system interrogation. * In-depth data to be used for **equipment** performance, support facility planning programs, and preventative **maintenance scheduling** . * Simple formats that are easy to generate, read, and customize with Graphical User Interfaces and...

15/3,K/27   (Item 10 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

04155527   Supplier Number: 46068054   (USE FORMAT 7 FOR FULLTEXT)
**COMPUWARE BRINGS PERFORMANCE AND EVENT MANAGEMENT TO INFORMIX DATABASE
  SERVERS WITH ECOTOOLS**
PR Newswire, p0115LAM016
Jan 15, 1996
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 971

...   up time.
    EcoTOOLS also simplifies the automated management of production applications by allowing administrators to **monitor** **using** multiple shared consoles, provide automatic system and database status updates at regular intervals, and enable the use of black-out profiles to suspend monitoring during **scheduled** system and server **maintenance** .
    The EcoTOOLS EcoNET **component** provides comprehensive solutions for networked applications performance management. EcoNET bridges the gap between today's...

15/3,K/28   (Item 11 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)
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Bode Akintola   EIC 3600   01-Dec-05

04001913   Supplier Number: 45811920
**EMS Plans NAMA Launch For 'Service Central' Standalone Software To Gain
   Control Of Vending, OCS Service And Maintenance Functions**
Vending Times, p27
Sept 25, 1995
Language: English   Record Type: Abstract
Document Type: Magazine/Journal; Trade

ABSTRACT:
...Mb RAM and Windows 3.1 or Windows 95. It is designed for ease of **use** ,
and provides "open call" **tracking** , **scheduling** of service technicians,
control of **parts** inventory, **maintenance   scheduling** and records of all
service calls, as well as having numerous other features.   ...

 15/3,K/29   (Item 12 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

02701325   Supplier Number: 43608235   (USE FORMAT 7 FOR FULLTEXT)
COMDISCO ANNOUNCES ALLIANCE WITH H. ALLEN & COMPANY
News Release, p1
Jan 28, 1993
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 542

...   CLASS software to provide
    an automated inventory of CLASS customer's high-tech assets,
    including **equipment**
location, configuration, software, serial number,
    user, and **maintenance** and repair history. Bar-code "asset tags" are
    assigned to each piece of equipment for easy **tracking**
and management
    throughout their **usage** .

    Once CLASS has been installed and implemented, users may contract for
    annual maintenance services in...

 15/3,K/30   (Item 13 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

02694917   Supplier Number: 43598794
**The Spectra LogIc division of Western Automation and Hewlett- Packard
   Company have concluded a company-wide licensing agreement for the
   acquisition of Spectra L**
News Release, pN/A
Jan 24, 1993
Language: English   Record Type: Abstract
Document Type: Magazine/Journal; Trade

ABSTRACT:
...many HP sites. The Alexandria Backup Librarian supervises every facet of
backup from automatically starting **scheduled** store operations to managing
data, media, storage **devices** and even **device   maintenance** across an
entire network. Alexandria accommodates a variety of UNIX workstations and
fileservers. Spectra Logic...

...storage and vault storage, after which time the media can be reused by
Alexandria. Alexandria **tracks** media **usage** and requests replacement when
the media's user-defined life is reached. Alexandria has been...

 15/3,K/31   (Item 14 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

02561916   Supplier Number: 43397446   (USE FORMAT 7 FOR FULLTEXT)
FCC SCHEDULES BUSY WINTER ON INTERCONNECTION ISSUES
Common Carrier Week, v9, n42, pN/A
Oct 26, 1992
Language: English   Record Type: Fulltext
Document Type: Newsletter; Professional Trade
Word Count: 954

...   types of connection. Those include allowing interconnectors to
designate central office transmission equipment and to **monitor** and
control circuits they would **use** , with FCC saying there was "no reason" to
limit interconnector choice of equipment to list...

...network safety being developed by Network Reliability Council, while
telcos will be responsible for installing, **maintaining** and **repairing**
interconnector **equipment** on same time **schedules** and same failure rates
as their own gear.
      Commission order requires telcos to create new...

 15/3,K/32   (Item 15 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

02511109   Supplier Number: 43320928   (USE FORMAT 7 FOR FULLTEXT)
Streetwise (TM) brings big-fleet management to smaller fleets.
News Release, p1
Sept 25, 1992
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 200

...   vehicles is $1995. All of the features of the big-fleet version are
      included: manage **equipment** and supply inventories, re-order points,
      preventive **maintenance** **scheduling** , **tracking** insurance renewals,
      registration deadlines4 **use** records, vendor "promised" dates, cycle
      counts, work orders, detailed labor and parts costing and cost...

 15/3,K/33   (Item 16 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

01556185   Supplier Number: 41904830
**World Market for Process Control Instrumentation in the Food and Beverage
  Industry: Key Market Issues: Data Processing Technology**
Research Studies-MIRC, pII-8,9
March, 1991
Language: English   Record Type: Abstract
Document Type: Magazine/Journal; Trade

ABSTRACT:
...and manipulate it, and output information that allows effective plant management. This allows controlling and **scheduling** manpower, plant financial control, and control **equipment** and instrumentation **maintenance** . Through the **use** of reports and real-time **monitoring** , these activities can be regulated more effectively.
The price of the 187-page study is...

15/3,K/34   (Item 17 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

01425874   Supplier Number: 41705733
Using Acoustic Emission to Monitor Stress-Corrosion Cracking
JOM, p12
Dec, 1990
Language: English   Record Type: Abstract
Document Type: Magazine/Journal; Trade

ABSTRACT:
...In-situ monitoring of the condition of materials can decrease the chance of failures, enhance **repair   scheduling** and expenses, and permit forecasts of **part** life. Some of the characteristics of AE, such as event rate, amplitude and rise time, can be used to differentiate between effective and uneffective events. The article further details the **use** of acoustic emission to **monitor** stress-corrosion cracking, including crack initiation and short crack growth, possible uses of acoustic emission...

15/3,K/35   (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

12942073   SUPPLIER NUMBER: 66709127   (USE FORMAT 7 OR 9 FOR FULL TEXT)
GasVue Helps WAPA Bring (SF.sub.6) Leaks to Light.(Western Area Power
  Administration)(Brief Article)
EPRI Journal, 25, 3, 34
Fall, 2000
DOCUMENT TYPE: Brief Article   ISSN: 0362-3416   LANGUAGE: English
RECORD TYPE: Fulltext
WORD COUNT: 652   LINE COUNT: 00059

...   of emissions tracking data in predicting when and where leaks will develop so that maintenance **schedules** can be optimized. Other goals include preventing **equipment** failures, reducing (SF.sub.6) **replacement** costs, and improving personnel safety.
      WAPA estimates the program's startup costs at $65,000...

15/3,K/36   (Item 2 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

12136271   SUPPLIER NUMBER: 60497494   (USE FORMAT 7 OR 9 FOR FULL TEXT)
SOUTHERN.
California Fairways, 9, 1, 52
Jan, 2000
ISSN: 1070-3187   LANGUAGE: English   RECORD TYPE: Fulltext

WORD COUNT: 314   LINE COUNT: 00026

...   take the class.
      Golf course mechanics are beginning to use computers to track and
order **parts** and to establish **maintenance servicing schedules** . With
the use of the Internet, several equipment manufacturers are gearing up to
have their...

   15/3,K/37   (Item 3 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

12131851   SUPPLIER NUMBER: 59967281   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Foresight Software Announces SiteWare Version 8.1.(Brief Article)(Product
  Announcement)
Call Center Solutions, 18, 3, 33
Sept, 1999
DOCUMENT TYPE: Brief Article Product Announcement   ISSN: 1521-0774
LANGUAGE: English   RECORD TYPE: Fulltext
WORD COUNT: 122   LINE COUNT: 00013

TEXT:
      ...and printing the service order. At a customer's site, technicians
can manage their work **assignments** , enter new service requests, order and
ship **replacement parts** and print detailed service reports.

   15/3,K/38   (Item 4 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

11901446   SUPPLIER NUMBER: 59242528   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Guide targets optimal maintenance of industrial systems.(Brief
  Article)(Review) (book review)
Katzel, Jeanine
Plant Engineering, 54, 2, 10
Feb 29, 2000
DOCUMENT TYPE: Review Brief Article   ISSN: 0032-082X   LANGUAGE:
  English   RECORD TYPE: Fulltext
WORD COUNT: 268   LINE COUNT: 00027

...   maintenance management systems, including details on designing and
evaluating information systems. Guidelines are given for **monitoring**
equipment using diagnostic technology and fitting preventive
maintenance into a production **schedule** .
      Written by three experts in the fields of statistics, operations
research, and engineering, this book...

   15/3,K/39   (Item 5 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

11725078   SUPPLIER NUMBER: 59175338   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Bedside Blood Glucose Monitoring in Hospitals (*).
Diabetes Care, 23, 1, S84
Jan, 2000
ISSN: 0149-5992   LANGUAGE: English   RECORD TYPE: Fulltext
WORD COUNT: 192   LINE COUNT: 00021

TEXT:
      ...training program for those personnel doing the testing, 4) quality
control procedures, and 5) regularly **scheduled** **equipment** **maintenance** .
The essential elements of a bedside glucose monitoring program have been
outlined in a published...

  15/3,K/40   **(Item 6 from file: 148)**
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

11713643   SUPPLIER NUMBER: 59082862   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Latest remote access products.(the OneWorld Systems OfficePort Network
  Communications Appliance family)(Product Announcement)
Communications News, 37, 1, 20
Jan, 2000
DOCUMENT TYPE: Product Announcement   ISSN: 0010-3632   LANGUAGE:
  English   RECORD TYPE: Fulltext
WORD COUNT: 846   LINE COUNT: 00075

...   and printing the service order. At a customer's site, technicians
can manage their work **assignments** , enter new service requests, order and
ship **replacement**   **parts** , and print detailed service reports.
      New features include multiple technician log-ins, site-specific
configurations...

  15/3,K/41   **(Item 7 from file: 148)**
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

11632246   SUPPLIER NUMBER: 58410653   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Latest remote access products.(News Briefs)
Communications News, 36, 12, 22
Dec, 1999
ISSN: 0010-3632   LANGUAGE: English   RECORD TYPE: Fulltext
WORD COUNT: 703   LINE COUNT: 00065

...   and printing the service order. At the customer's site, technicians
can manage their work **assignments** , enter new service requests, order and
ship **replacement**   **parts** , and print detailed service reports.
      --Foresight Software, Inc.
      www.foresight-esp.com
      Circle 331 for...

  15/3,K/42   **(Item 8 from file: 148)**
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

11102825   SUPPLIER NUMBER: 54822981   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Transit agencies turning to fleet management systems for tighter cost
  control.
Paulits, Jim
Mass Transit, 25, 3, 62(4)
May-June, 1999
ISSN: 0364-3484   LANGUAGE: English   RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1717   LINE COUNT: 00139

... perform replacement modeling and compile comprehensive equipment records, from acquisition to disposal.

Finally, SEPTA is **using** the M/4 system to **track** and **schedule maintenance** for all the major **components** of its revenue equipment. This implementation involves a high degree of barcoding to ensure accuracy...

15/3,K/43 (Item 9 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

10519230 SUPPLIER NUMBER: 21167857 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Help create efficiency, improved planning.
McNANY, TOM; Kinney, Bruce
American Metal Market, v106, n182, p11A(1)
Sept 22, 1998
ISSN: 0002-9998 LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 1178 LINE COUNT: 00096

TEXT:
...back into the main schedule. If a particular machine will be down for three days, **schedules** will be reworked accordingly. As **part** of a fully integrated system, the **maintenance** management system provides information via LYNX to the finite **scheduler** , which uses that information in its capacity projections. While the finite scheduler is a short...

15/3,K/44 (Item 10 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

10282798 SUPPLIER NUMBER: 20841801 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Starlight Shoots to Enhance, Manage Streaming Media.(Starlight Networks Inc StarCenter streaming media management system)(Product Announcement)
Berinato, Scott
PC Week, v15, n24, p173(1)
June 15, 1998
DOCUMENT TYPE: Product Announcement ISSN: 0740-1604 LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 481 LINE COUNT: 00042

... servers for high-end IP multicast and video on demand.
StarCenter provides three key application **components** : Web-based **scheduling** , **usage tracking** and link **maintenance** .
Web-based **scheduling** , cataloging and manipulation of streaming media content let users set links that connect users with...

15/3,K/45 (Item 11 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

09389238 SUPPLIER NUMBER: 19259235
Worry over air parts prompts tech race.(airline firms see the necessity of tracking technology to enhance repairs and parts)
Blum, Andrew
Journal of Commerce and Commercial, v411, n28891, pB1(2)
Jan 16, 1997
ISSN: 1088-7407 LANGUAGE: English RECORD TYPE: Abstract

...ABSTRACT: the firms' concern over phantom maintenance. As a result, an FAA task force has been **assigned** to re-examine aircraft **parts** to ensure legitimacy and proper **maintenance** . The move was also prompted by the controversy over outsourcing of maintenance after the ValuJet...

15/3,K/46   (Item 12 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

07895367   SUPPLIER NUMBER: 16937907   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Small firms rebound like the big boys. (construction equipment
  fleets)(Industry Overview)
Stewart, Larry
Construction Equipment, v91, n5, p26(4)
May, 1995
DOCUMENT TYPE: Industry Overview   ISSN: 0192-3978   LANGUAGE:
  ENGLISH   RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 512   LINE COUNT: 00044

...   maintenance with a computer has nearly doubled since 1989. The number of small-fleet firms **using** computers to **track** maintenance and equipment costs is up 60 percent.
     Tracking fleet maintenance and repair by computer...

15/3,K/47   (Item 13 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

07200792   SUPPLIER NUMBER: 15232252   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Maintenance software tailored for injection molders. (Spirex Corp.'s
  'Maintenance Professional for Injection Molding')
Naitove, Matthew H.
Plastics Technology, v40, n2, p15(2)
Feb, 1994
ISSN: 0032-1257   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 1096   LINE COUNT: 00087

TEXT:
     A brand-new, easy-to- **use**   **computer** program for PCs keeps **track** of **maintenance** **schedules** for each of your injection machines, **maintenance** histories for each machine, **spare** **parts** in inventory, and master lists of **replacement** **part** numbers and qualified vendors for all machine components. Those are just some of the functions...

15/3,K/48   (Item 14 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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06748173   SUPPLIER NUMBER: 14521308   (USE FORMAT 7 OR 9 FOR FULL TEXT)
CIM puts the edge on efficiency. (computer-integrated
  manufacturing)(includes related articles)
Thiel, Mick
British Plastics & Rubber, p17(2)
July-August, 1993
ISSN: 0307-6164   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 2241   LINE COUNT: 00180

... are all necessary additives available, but cost changes to additives can be used to revise **part** cost estimates.
    Maintenance
    Efficient planning of production **schedules** enables regular maintenance periods to be planned for machines and tools. The CIM system can...

15/3,K/49   (Item 15 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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06432824   SUPPLIER NUMBER: 13689854   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Tailored programs enhance manufacturing efficiencies.
Paper, Film and Foil CONVERTER, v67, n3, p58(2)
March, 1993
ISSN: 0031-1138   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 1613   LINE COUNT: 00142

... he said. The two fundamental systems available are financial accounting, including billing, invoicing and payroll **schedules** , and production accounting, including operation **tracking** , **maintenance scheduling** and inventory.
    Using computers in an operation has numerous benefits, including increasing the efficiency of production methods and equipment...

15/3,K/50   (Item 16 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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06202494   SUPPLIER NUMBER: 13539034   (USE FORMAT 7 OR 9 FOR FULL TEXT)
The value of truck dispatch. (Modular Mining Systems Inc.'s DISPATCH System for open-pit truck fleets) (Computer Focus)
Olivieri, Frank; Meiller, Stephen H.
Mining Magazine, v167, n5, p340(3)
Nov, 1992
DOCUMENT TYPE: evaluation   ISSN: 0308-6631   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT
WORD COUNT: 1527   LINE COUNT: 00120

... and accurate reports minimise reconciliation problems.
    Maintenance also benefits from its reporting capability. The DISPATCH **maintenance** utility **tracks** mine **equipment usage** and **schedules** preventative **maintenance** times. In the case of tyres, the system logs every hour of operation, including distance...

15/3,K/51   (Item 17 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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05505863   SUPPLIER NUMBER: 11344110   (USE FORMAT 7 OR 9 FOR FULL TEXT)
The system is the solution. (Transit Software)(geographic information systems use in transit industry)
Kravif, Diane
Mass Transit, v18, n9-10, p18(4)
Sept-Oct, 1991
ISSN: 0364-3484   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 2006   LINE COUNT: 00162

...   manufactured, laid, ground, and realigned; the date the ballast (if any) was tamped; the programmed **maintenance schedule** ; and the type of **maintenance equipment** required.
     Safety and security
     Modern rail transit systems are generally designed according to the principles...

 15/3,K/52   (Item 18 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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04589285   SUPPLIER NUMBER: 09035937   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Equipment management software guide. (buyers guide)
Construction Equipment, v81, n6, p71(5)
May 15, 1990
DOCUMENT TYPE: buyers guide   ISSN: 0192-3978   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT
WORD COUNT: 2603   LINE COUNT: 00242

...   features including: PM scheduling and tracking maintenance & operating costs, utilization and parts inventory. The system **tracks   use** of small tools such as hammers and shovels. Hardware: IBM S/36 and compatibles. Price...

 15/3,K/53   (Item 19 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

04537287   SUPPLIER NUMBER: 08842815   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Managing a giant: a look at equipment purchase, management, and maintenance
   - Giants-style. (CE's Industry Giants)**
Gruebnau, Pamela Webb
Construction Equipment, v81, n4, p30(2)
March 15, 1990
ISSN: 0192-3978   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 386   LINE COUNT: 00032

...   the Industry Giants use computers in their fleet management operations. Giants use computers to track **equipment** costs (74 percent), service and **maintenance** productivity (64 percent), and maintenance **parts** inventories (61 percent), and to **schedule** preventive **maintenance** (62 percent). **Computers** also perform general accounting (57 percent) and payroll (57 percent) functions, and calculate equipment utilization...

 15/3,K/54   (Item 20 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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03881381   SUPPLIER NUMBER: 07440575   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Construction software sampler. (The Computerized Contractor) (directory)
Construction Equipment, v79, n3, p75(3)
March 15, 1989
DOCUMENT TYPE: directory   ISSN: 0192-3978   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT
WORD COUNT: 1200   LINE COUNT: 00121

TEXT:
    ...Business Systems Dedham, Mass. Applications: Work order tracking,
preventive maintenance scheduling, equipment costing, equipment location
tracking, **usage tracking**, historical data, accounting, estimating and
bid preparation. Systems requirements: IBM PC. ContrAcct Systems Corp.
Naperville...

15/3,K/55   (Item 21 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

03131213   SUPPLIER NUMBER: 04826673   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Quality control in the new environment: microbiology. (part 6)
Sewell, David L.
Medical Laboratory Observer, v19, p45(5)
Feb, 1987
ISSN: 0580-7247   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 2454   LINE COUNT: 00216

...   performance checks. The temperature of inclubators, refrigerators,
freezers, water baths, and heating blocks should be **monitored** each day of
use. The carbon dioxide concentration in capneic incubators should be
maintained between 5 and 10 per...

15/3,K/56   (Item 22 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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03118520   SUPPLIER NUMBER: 04670813   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Putting personal computers to work at Allegheny Ludlum; maintenance,
   control activities, boost plant efficiency.**
Plant Engineering, v41, p44(2)
Feb 12, 1987
ISSN: 0032-082X   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 1336   LINE COUNT: 00105

...   years.'
    In the fall of 1983, at Mikulas' request, two IBM PCs were purchased
and **maintenance** craftsmen began to **use** them for **scheduling**,
equipment monitoring, and other **maintenance** management tasks. Since
then, PCs have spread throughout the 2500 employee plant, which now boasts
...

15/3,K/57   (Item 23 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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02827963   SUPPLIER NUMBER: 04184219   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Modular maintenance system controls work orders, inventory.
Plant Engineering, v40, p74(2)
March 27, 1986
ISSN: 0032-082X   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 716   LINE COUNT: 00060

...   stock levels, and generates purchase requisitions. By adding the
runtime maintenance module, the user can **track** maintenance by hours of
use.

For plants in need of more extensive control, the fleet maintenance module may be added...

15/3,K/58   **(Item 24 from file: 148)**
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

02302247   SUPPLIER NUMBER: 03628233
Lift truck use **improved with** computer **monitoring.** (tracking
   maintenance **costs and** schedules)
Modern Materials Handling, v40, p58(5)
Feb, 1985
ISSN: 0026-8038   LANGUAGE: ENGLISH   RECORD TYPE: CITATION

Lift truck use **improved with** computer **monitoring.** (tracking
   maintenance **costs and** schedules)

15/3,K/59   **(Item 1 from file: 160)**
DIALOG(R)File 160:Gale Group PROMT(R)
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01572911
Extensive new capabilities to track fuel and fluids inventories are now
   included in the FLEET MAINT (R) Vehicle Maintenance Software package by
   Diagonal Data Co.
NEWS RELEASE   January 12, 1987   p. 1

   ... MAINT (R) Vehicle Maintenance Software package by Diagonal Data
Corporation.The new features allow the **tracking** of both **usage** and
inventory of 18 different fluids of the user's choice, such as
transmission, hydraulic...

... multi-tank, in-ground fuel inventory system. Used worldwide, the FLEET
MAINT software handles preventive **maintenance   scheduling** , work orders,
 scheduled   maintenance , **maintenance** forecasting, **parts** inventory, .
and complete fleet management reporting.   ...

15/3,K/60   **(Item 1 from file: 275)**
DIALOG(R)File 275:Gale Group Computer DB(TM)
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01702224   SUPPLIER NUMBER: 16261716   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Great Plains project tracking software.
Mallory, Jim
Newsbytes, NEW09260003
Sept 26, 1994
LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 455   LINE COUNT: 00038

...   Project maintenance, integration with the other Great Plains
Accounting modules, and reporting are the three **components** of Project
Tracking . **Using** project **maintenance** , users can define a number of
details to be **assigned** to individual projects for reporting purposes. You
can set budgets by category to allow comparisons...

15/3,K/61   **(Item 2 from file: 275)**

01617556   SUPPLIER NUMBER: 14373730   (USE FORMAT 7 OR 9 FOR FULL TEXT)
The Windows sources catalog. (catalog of software in five categories)
   (Buyers Guide)
Dennis, Kathryn
Windows Sources, v1, n9, p431(8)
Oct, 1993
DOCUMENT TYPE: Buyers Guide   ISSN: 1065-9641   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT
WORD COUNT: 4831   LINE COUNT: 00514

...   facilities. Offers cost control and analysis by work request,
project, cost center, building, vendor, or **equipment** . **Schedules**
preventive **maintenance** by calendar or **usage** , sets up **maintenance**
procedures, and **tracks** work orders against **equipment** . Provides ad hoc
reporting capability.
     Real Estate
     ClickFORMS 2.3
     Bradford and Robbins
     800-622...

 15/3,K/62   (Item 3 from file: 275)

01556409   SUPPLIER NUMBER: 14330714   (USE FORMAT 7 OR 9 FOR FULL TEXT)
An EISA solution to plant floor integration; combining a programmable
   controller, personal computer, and open architecture results in a tightly
   coupled, cost-effective system configuration. (Special Report: Industrial
   Computers)
Rupp, Les
I&CS (Instrumentation & Control Systems), v65, n9, p31(3)
Sept, 1992
ISSN: 0746-2395   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 1339   LINE COUNT: 00112

...   to higher levels. The computing power of the PLC/computer could
easily be used to **track** **equipment** **usage** to **schedule** preventive
maintenance . New **computer** programs can monitor machines to detect
changes in operating characteristics and anticipate repair or replacement
...

 15/3,K/63   (Item 1 from file: 621)

01114125   Supplier Number: 40855486   (USE FORMAT 7 FOR FULLTEXT)
The Irrigation Manager
News Release, p1
July 5, 1989
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 211

...   familiar to all maintenance personnel.

Some benefits are: Work Order Development and Control, Planning and
Scheduling of Irrigation Cycles, Historical Data, **Equipment**
Warranty
Tracking , Automatic Inventory **Usage** and **Replacement** , Complete
Maintenance Records, Budgeting, Increased Manpower Productivity,
Vendor Information, Total Site Summaries, Purchasing Control, and...

15/3,K/64   (Item 1 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
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04842326   Supplier Number: 67000869   (USE FORMAT 7 FOR FULLTEXT)
Video Projections; INTERNET PROTOCOL and its impact on A-V systems
  integration.
Putman, Peter H.
Sound & Video Contractor, pNA
Oct, 2000
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 1748

...   A-V devices in the installation, again from your remote host
server. You can also **track   use** of the facility to   determine **equipment**
 duty cycles and **schedule   maintenance** .
      Not only can a room be booked in advance, but the equipment can also
be...

15/3,K/65   (Item 2 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

03874577   Supplier Number: 48459197   (USE FORMAT 7 FOR FULLTEXT)
Web-Enabling Apps Help Sun Health Integrate Data
Information Technology Report, v5, n8, pN/A
May 1, 1998
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 1475

   (USE FORMAT 7 FOR FULLTEXT)
TEXT:
...to Web-enable it. That Web-enablement has speeded up maintenance time.
For example, the **maintenance   schedules** for biomedical **equipment** are
posted on an intranet page. Staff can look up the schedule for their
biomedical...

...with a tracking number. The user can trace the progress of the help desk
call **using** that **tracking** number. "It's like what Fedex does to let you
track packages, but on a...
?